

FIG.2

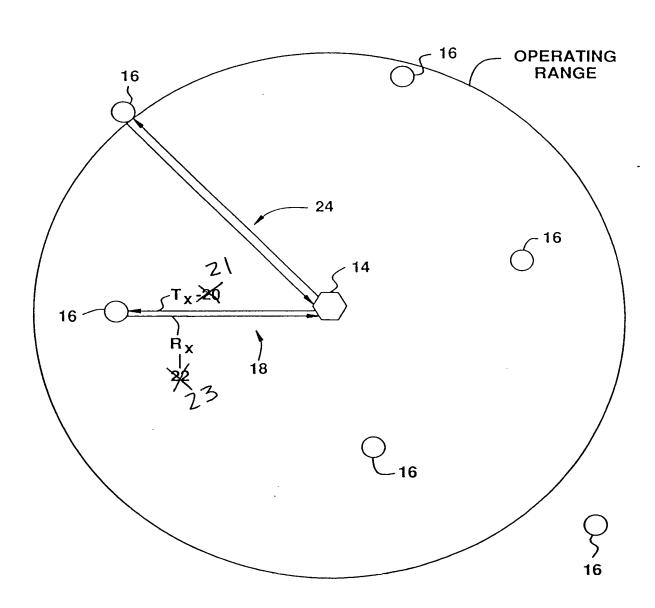




FIG.11B

 \widehat{A}

Base station searches for the correct phase of the acces code by searching only one phase out of each short code length portion of the access code

212

If the base station searches the phases of the access code up to the maximum round trip delay and has not detected the correct phase, repeat search by searching every phase

214

Upon detection of the correct phase of the access code by the base station, the base station sends an acknowledgement to the subscriber unit

216

Reception of the acknowledgement by the subscriber unit concludes the ramp - up process. A closed loop power control is established, and the subscriber unit continues the call setup process by sending releted call setup messages

218

related



FIG. 2

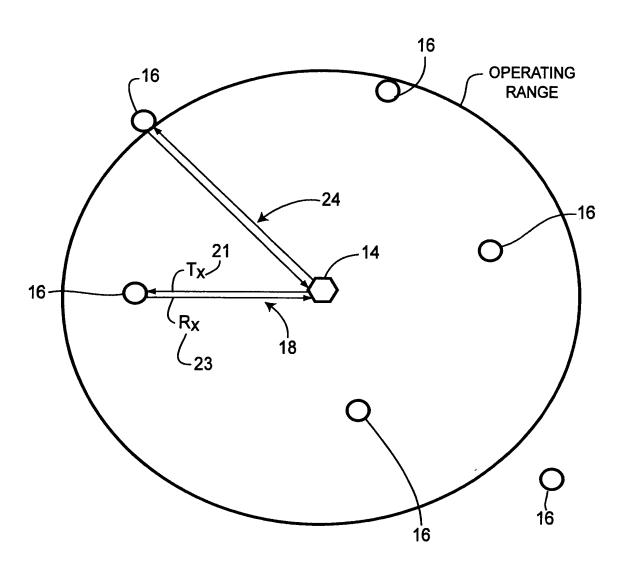




FIG. 11B

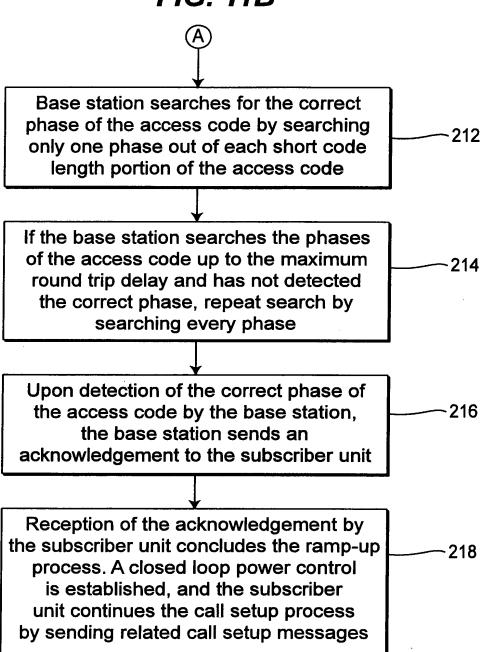




FIG. 2

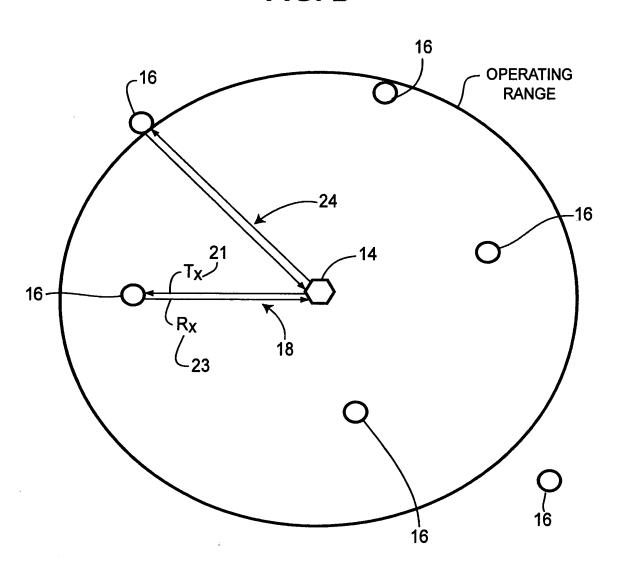
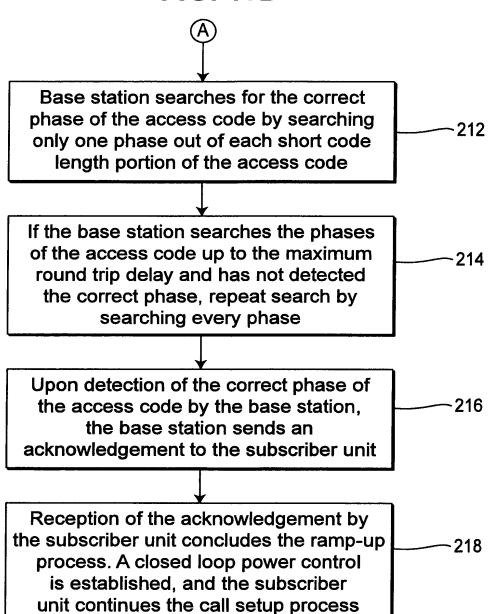




FIG. 11B



by sending related call setup messages



FIG. 2

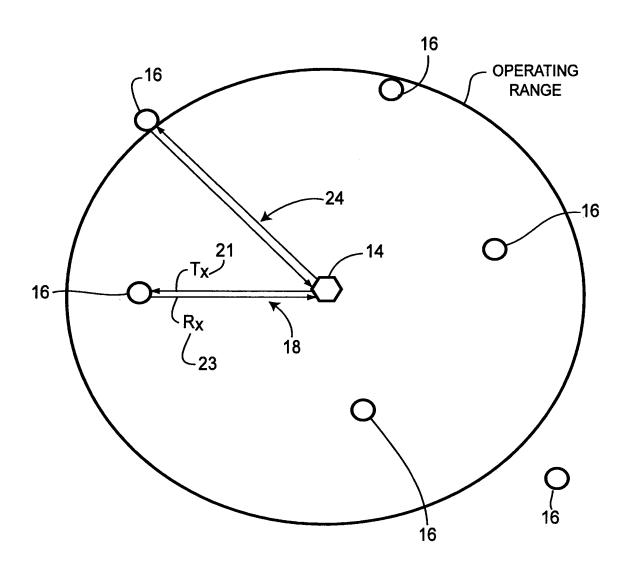




FIG. 11B



Base station searches for the correct phase of the access code by searching only one phase out of each short code length portion of the access code

212

If the base station searches the phases of the access code up to the maximum round trip delay and has not detected the correct phase, repeat search by searching every phase

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Upon detection of the correct phase of the access code by the base station, the base station sends an acknowledgement to the subscriber unit

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Reception of the acknowledgement by the subscriber unit concludes the ramp-up process. A closed loop power control is established, and the subscriber unit continues the call setup process by sending related call setup messages

218